

**BA SANGAM COLLEGE**  
**DEPARTMENT OF SOCIAL SCIENCE**  
**YEAR 12**  
**GEOGRAPHY**  
**WORKSHEET 4**

**SUBSTRAND: AGRICULTURE**

**A. TRUE or FALSE.** Write either true or false for the following.

1. There are currently four operational sugar mills in Fiji. \_\_\_\_\_
2. The Salad Bowl of Fiji is in Taveuni. \_\_\_\_\_
3. The main crop type farming in the West of Viti Levu is  
Sugar cane. \_\_\_\_\_
4. Malau is the sugar port in Vanua Levu. \_\_\_\_\_
5. Bua is well known for rice farming in Vanua Levu. \_\_\_\_\_

**B. CHOICES.** For the following questions, select the type of livestock that is mostly kept by farmers in the different locations around Fiji. It can be either DAIRY CATTLE or BEEF CATTLE.

1. Sigatoka - \_\_\_\_\_
2. Vunidawa- \_\_\_\_\_
3. Yaqara- \_\_\_\_\_
4. Waidalice- \_\_\_\_\_
5. Tailevu North- \_\_\_\_\_

**C. MATCHING.** Match Column A with the best answer in Column B.

**COLUMN A**

**COLUMN B**

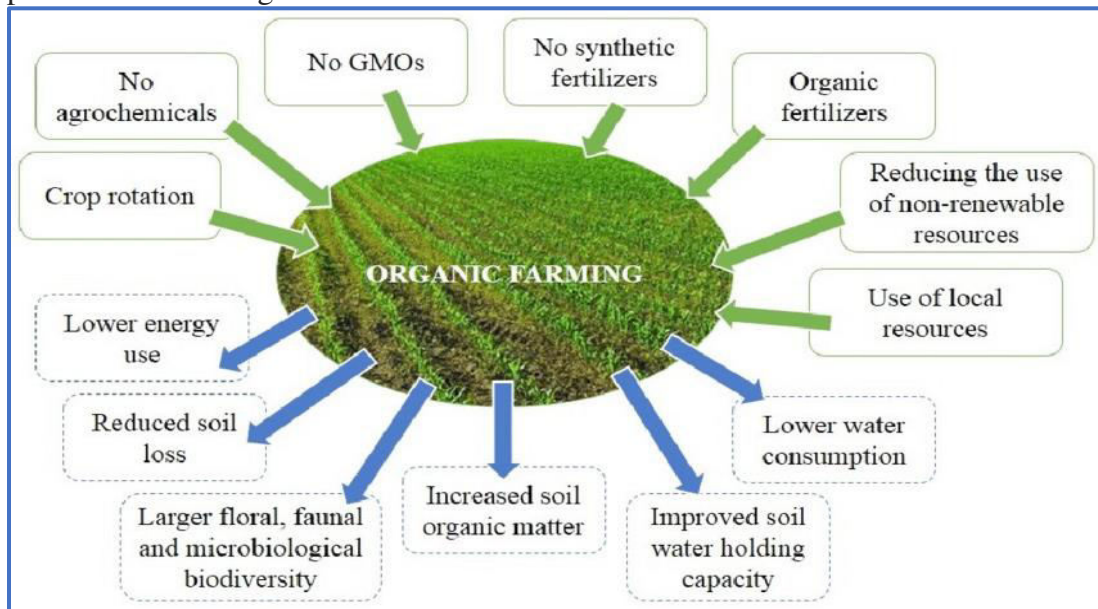
- |                |       |  |
|----------------|-------|--|
| 1. Labasa      | _____ | A. A rice farming community.   |
| 2. Koro Island | _____ | B. A citrus growing area in Vanua Levu.                              |
| 3. Vakabalei   | _____ | C. Main cash crops are dalo and Yaqona.                              |
| 4. Bua         | _____ | D. Cane producing town in Vanua Levu.                                |
| 5. Batiri      | _____ | E. Area used for dalo farming after the expiration of<br>land lease. |

#### **D. SHORT ANSWERS.**

1. Name the province that is involved in rice farming in Vanua Levu.  
\_\_\_\_\_
2. The cane producing belt in Viti Levu descends from between which two towns?  
\_\_\_\_\_
3. Which place in Fiji was certified as the first organic island?  
\_\_\_\_\_
4. Name at least five agriculture research stations in Fiji.  
\_\_\_\_\_  
\_\_\_\_\_
5. Identify the valley that is famous for mixed cropping in Fiji.  
\_\_\_\_\_

#### **E. RESOURCE**

**Organic farming** is a technique, which involves **cultivation** of plants and rearing of animals in natural ways. This process involves the use of biological materials, avoiding synthetic substances to maintain soil fertility and ecological balance thereby minimizing pollution and wastage.



Source:

[https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.researchgate.net%2Ffigure%2FThe-main-principles-and-effects-of-organic-farming\\_fig1\\_338066368](https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.researchgate.net%2Ffigure%2FThe-main-principles-and-effects-of-organic-farming_fig1_338066368)